

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device includes first and second substrates having an active region, data and gate pad portions, and gate and data link portions, a sealant pattern within a sealant region, at least one first dummy pattern provided between adjacent ones of the gate link portions, at least one second dummy pattern provided between adjacent ones of the data link portions, and a liquid crystal layer between the first and second substrates, wherein a width of each of the first and second dummy patterns is less than a width of the sealant pattern.